

## ABSTRACT OF THE INVENTION

A system and method for automatically providing real-time transaction-progression status updates in a telecommunications-networking environment are provided. The transaction requires several substeps to complete. As these substeps are completed, statuses corresponding to the completions are sent to one or more user interface. An embodiment of the method includes receiving a transaction that involves performing multiple subprocesses, generating a set of status indicators as the various subprocesses complete, and dynamically broadcasting the indicators to multiple devices (or a single device).